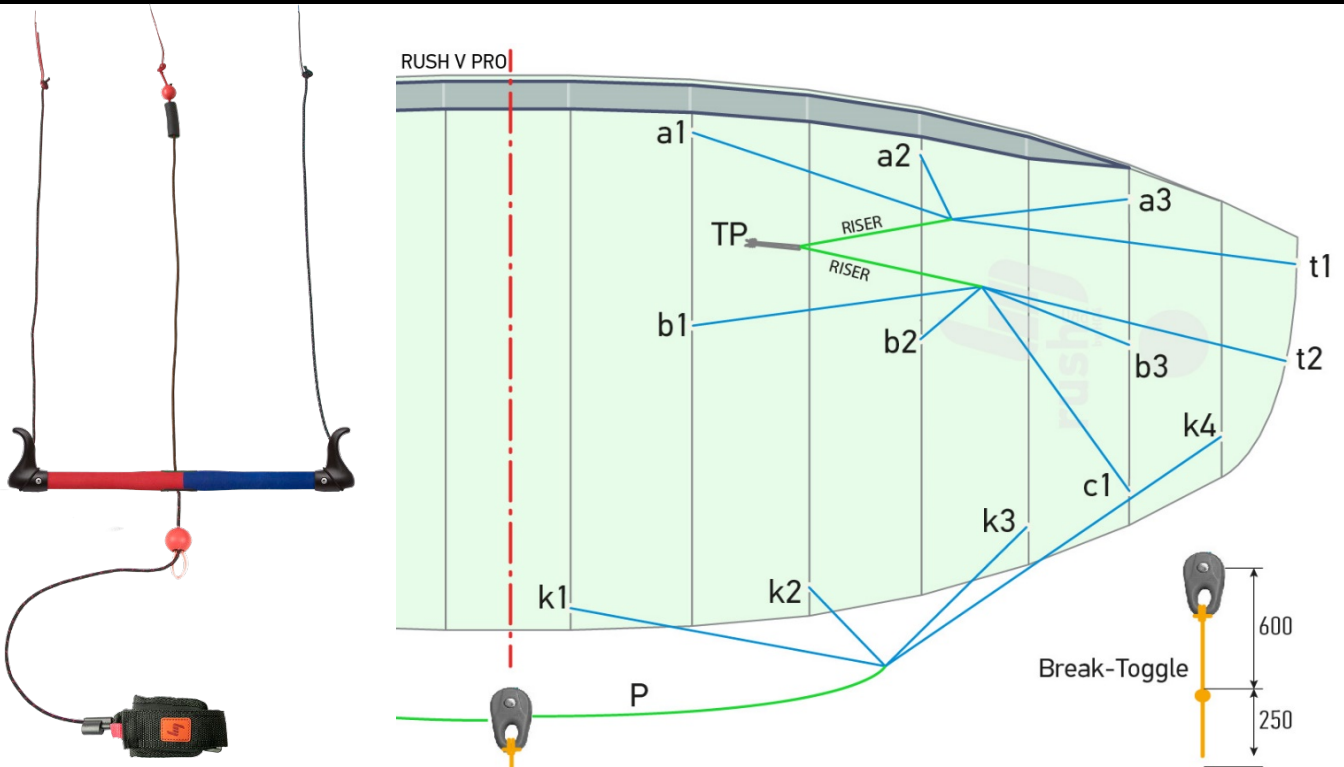


Waageschema | Bridlescheme



■ corded Dyneema 45 daN | blue | sewn
■ corded Dyneema 150 daN | green | sewn

Waagemaße | Bridle Dimensions

Waageleine Bridleline	Länge Length	[mm]	
a1	975		
a2	810		
a3	655		
b1	1010		
b2	850		
b3	685		
c1	780		
t1	495		
t2	530		
k1	805		
k2	700		
k3	615		
k4	620		
P	1400		
Riser	250		

Spannweite | Wingspan 250 cm
Höhe | Height 92 cm
Fläche | Sail area 1,9 m²
Windbereich | Windrange 2-6 Bft. (10-45 km/h, 6-28 mph, 5-24 knots)

Segelmaterial | sailmaterial

Oberseite | upper skin: 40D Ripstop Nylon
 Unterseite | lower skin: 70D Ripstop Polyester
 Profile | ribs: 70D Ripstop Polyester | white
 V-Profil | v-rips: 70D Ripstop Polyester | white

Flugleinen | Flying lines

Frontlines: Dyneema LIROS 160 daN / 2 x 20 m / sewn loops
 Safety: Dyneema LIROS 120 daN / 1 x 20 m / sewn loops

Accessories

Tasche / Anleitung / Hang Tag /
 Winder mit Flugleinen / Controlbar (50 cm)
 Bag / Manual / Hang Tag / Winder with
 flyinglines controlbar (50 cm)

TP (Tow Point) ø3 mm cored polyester
red on left side
black on right side

